

Claims

1. A control unit for use in a window blind head rail assembly comprising;
 - 5 a sprocket wheel,
 - a chain guard housing,
 - a sprocket support and wrap spring,
 - a splined bush for engagement with a roller blind tube and
 - a centre pin, wherein the centre pin comprises a centre-pin head and a
 - body, the centre-pin head including one or more fins adapted to co-
 - 10 operatively engage with one or more recesses in the sprocket support.
2. The control unit of claim 1 wherein the centre-pin head comprises three fins.
- 15 3. The control unit of claim 1 or claim 2 wherein there are one or more lugs extending perpendicular to the face of the control unit.
4. The control unit of claim 3 wherein the lug or lugs are part of the chain guard housing.
- 20 5. The control unit of any preceding claim wherein the wrap spring is of circular cross-section and the wrap spring juts have one or more flattened surfaces.
- 25 6. A control unit for use in a window blind head rail assembly comprising;
 - a sprocket wheel,
 - a chain guard housing which may be rotated relative to an external face
 - of a sprocket support,
 - a sprocket support and wrap spring,
 - 30 a splined bush for engagement with the roller blind tube and
 - a centre pin.

7. A control unit for use in a window blind head rail assembly comprising;
a sprocket wheel,
a chain guard housing comprising one or more lugs extending
5 perpendicular to the face of the control unit,
a sprocket support and wrap spring,
a splined bush for engagement with the roller blind tube and
a centre pin.
- 10 8. A control unit for use in a window blind head rail assembly comprising;
a sprocket wheel,
a chain guard housing,
a sprocket support,
a wrap spring wherein the wrap spring juts have one or more flattened
15 surfaces,
a splined bush for engagement with the roller blind tube and
a centre pin.
- 20 9. A metal or plastic bracket adapted to receive the control unit of any
preceding claim.